

FIGURE 1

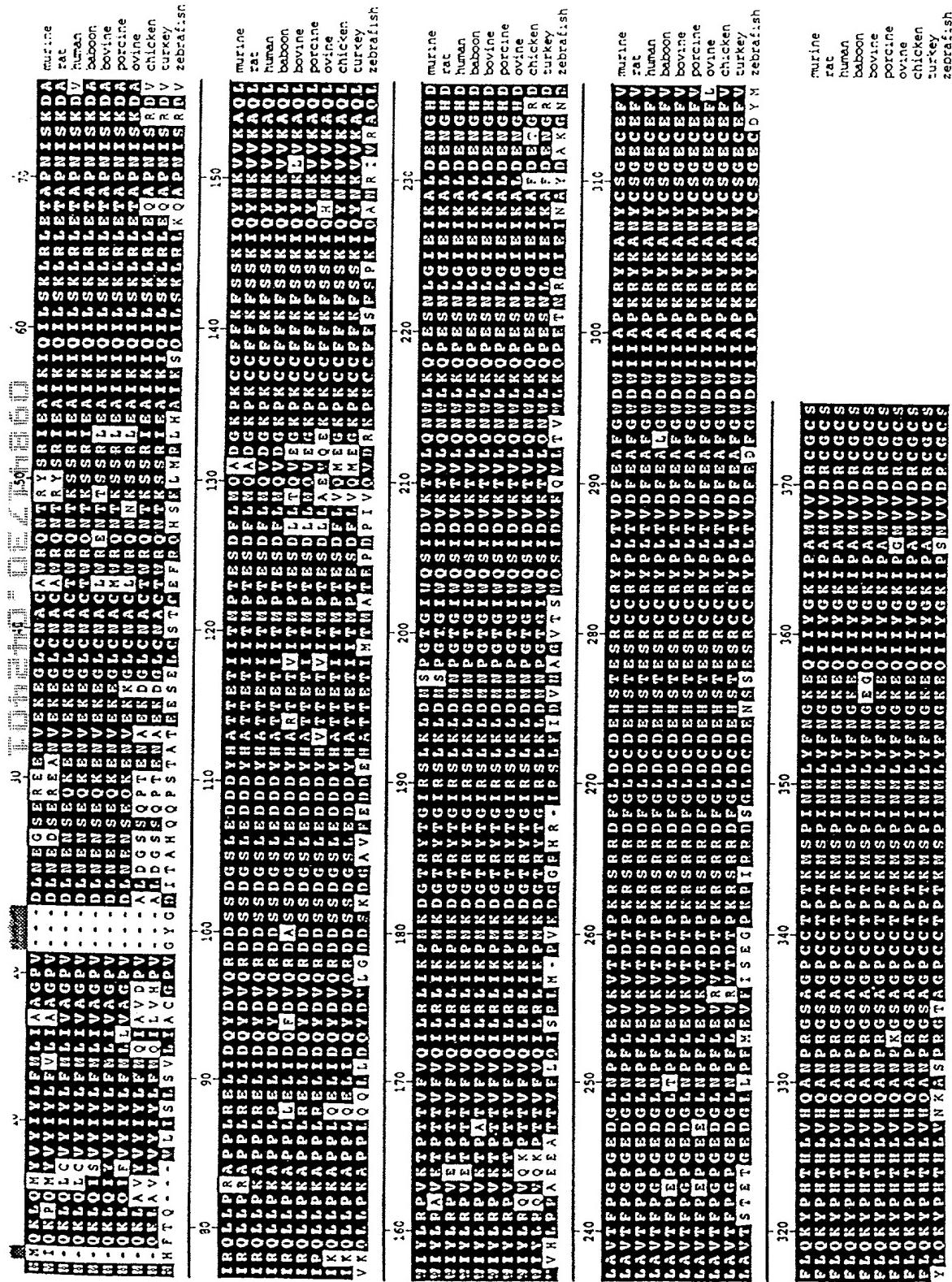


FIGURE 2

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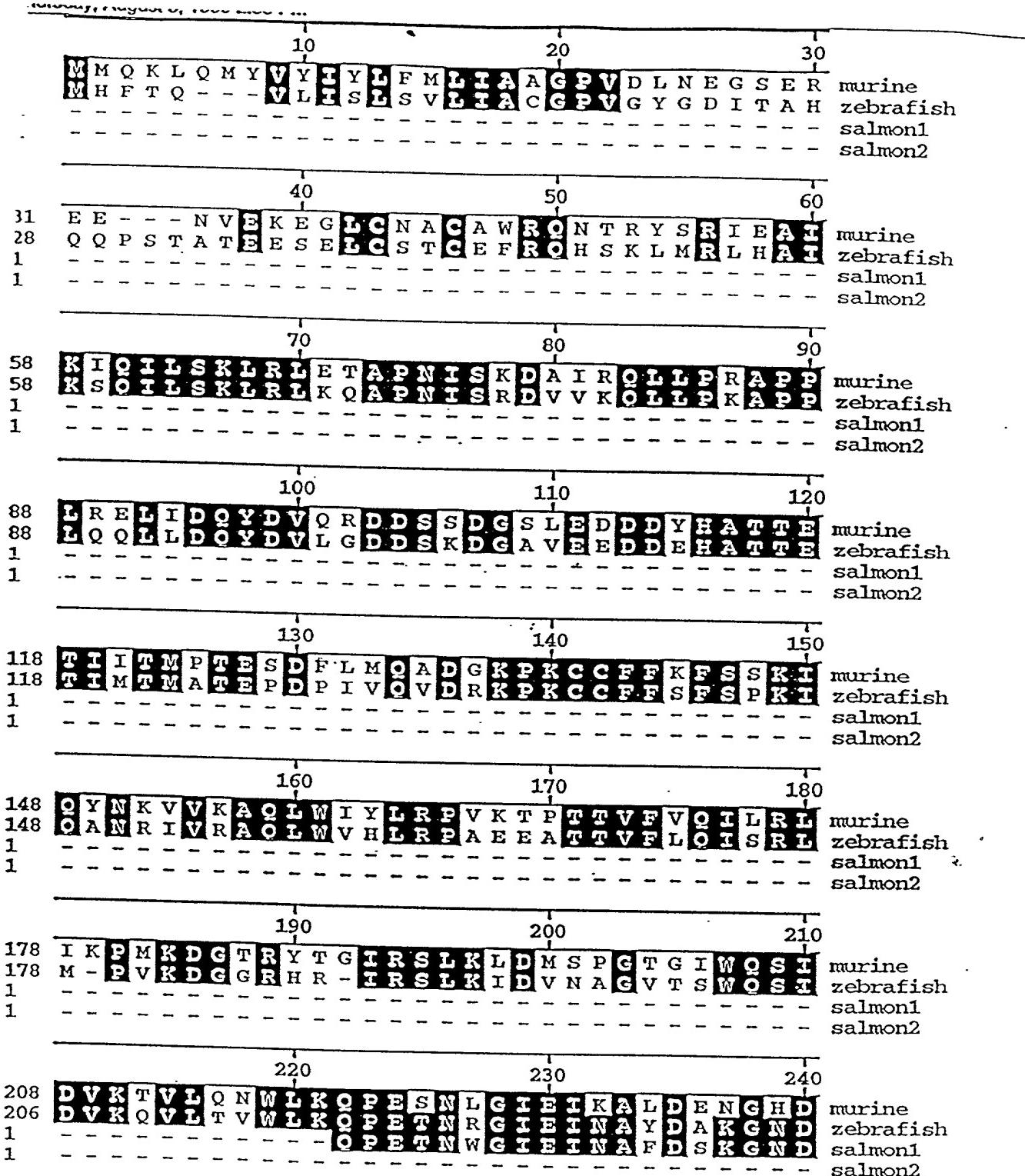


FIGURE 2 (CONT.)

	250	260	270	
238	L A V T F P G P G E D G L N P F L E V K V T D T P K R S R R			murine
236	L A V T S T E T G E D G L L P F M E V K I S E G P K R I R R			zebrafish
20	L A V T S A E A G E - G L Q P F M E V T I S E G P K R S R R			salmon1
1	-- V T S T E A G E - G L Q P F M E V K I S E G P K R S R R			salmon2
	280	290	300	
268	D E G L D C D E H S T E S R C C R Y P L T V D F E A F G W D			murine
266	D S G L D C D E N S S E S R C C R Y P L T V D F E D F G W D			zebrafish
49	D S G L D C D E N S P E S R C C R Y P L T V D F E D F G W D			salmon1
28	D S G L D C D E N S P E S R C C R Y P L T V D F E D F G W D			salmon2
	310	320	330	
298	W H I A P K R Y K A N Y C S G E C E E V F L O Q K Y P H T H L			murine
296	W H I A P K R Y K A N Y C S G E C D Y M Y L O Q K Y P H T H L			zebrafish
79	W H I A P K R Y K A N Y C S G E C E Y M H L O Q K Y P H T H L			salmon1
58	W H I A P K R Y K A N Y C S G E C E Y M H L O Q K Y P H T H L			salmon2
	340	350	360	
328	V H Q A N P R G S A G P C C T P T K M S P I N M L Y F N G K			murine
326	V N K A S P R G T A G P C C T P T K M S P I N M L Y F N G K			zebrafish
109	V N K A N P R G T A G P C C T P T K M S P I N M L Y F N R K			salmon1
88	V N K A N P R G T A G P C C T P T K M S P I N M L Y F N R K			salmon2
	370			
358	E Q I I Y G K I P A M V V D R C G G C S			murine
356	E Q I I Y G K I P S M V V D R C G G C S			zebrafish
139	E Q I I Y G K I P S M V V D R C G G C S			salmon1
118	E Q I I Y G K I P S M V V D R C G G C S			salmon2